

Since many of the items lack a specific page number, the page number displayed online refers to the sequentially created number each item was given upon cataloging the materials.

GEO. ENGELMAN. Office & Residence; 3003 Locust St. flexilis - evy there alpine with of the hear of the Lan Jongins and replaces in the Southern The albitanting below lat. 37. The shote as pest of the two trues is vog ualike - albiomlis is smule and otherties of Short giro 11500 of a Conshort for comes fail all Tulend Lyber Eggs of the Troms Neve montirola creser elon 10000 alas on the east sich of the Tiems



11984

MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS



PRESCRIPTION DRUGGISTS,

ROOK OITTE CTREET



19 Commi Aug 1899 I abiralize frizzing the forest of Odelfouriene and reaching to the snow was the night most juteralig pier, of lighter green, with small gray dotte com, Jung proches event, however the place may have been bent down - largest, in the Cover región 30 feel - and even es much as 4 fech d'ameter.
Back fire furrowed of Their On Soots Mounte well of theit. July 1829



MISSOURI BOTANICAL GARDEN
GEORGE ENGELMANN PARENSON & COMPANY
PASSAIC, N. J.,

Dealers in Hardy Plants,

WHOLESALE AND RETAIL.

Passaic, N. J., Aug. 187

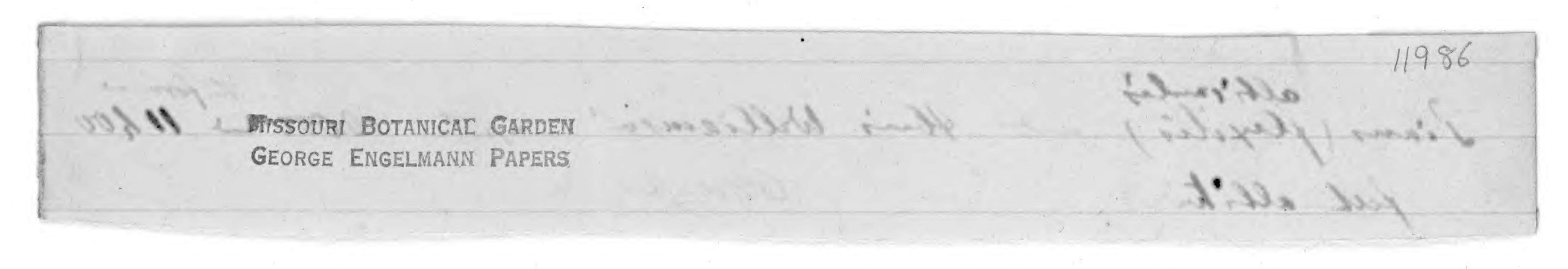
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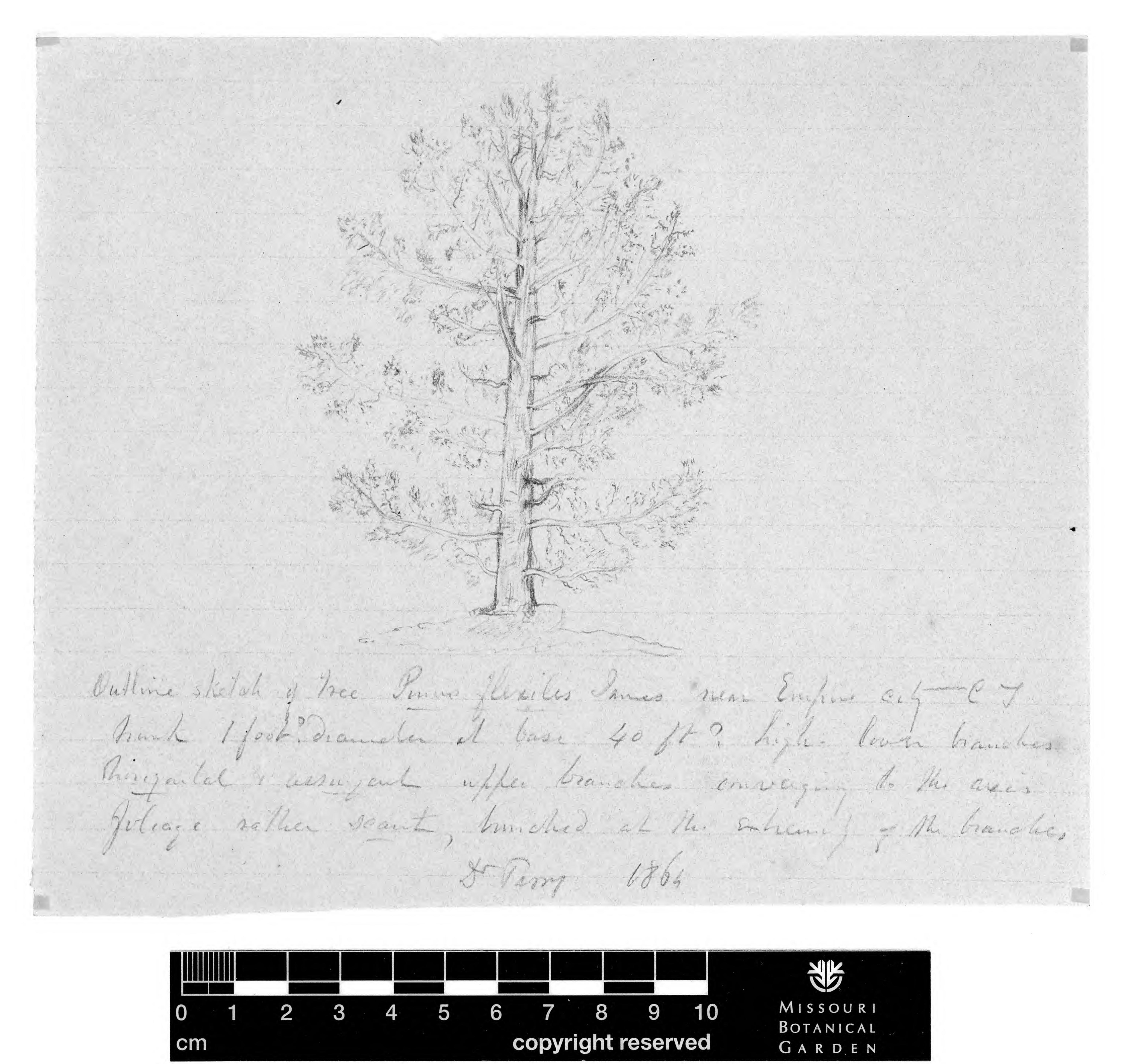
Pinus (flexilis) at Abris Williamson' up to 10.000 at 11 hoo

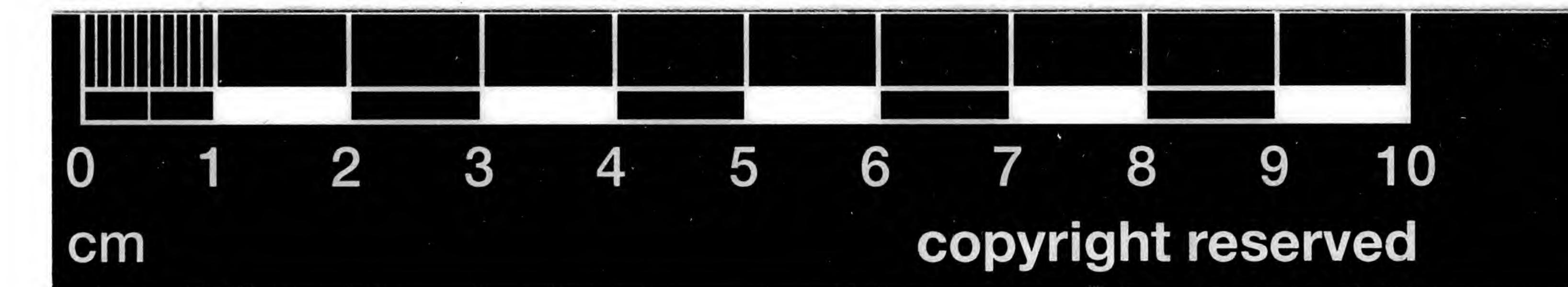
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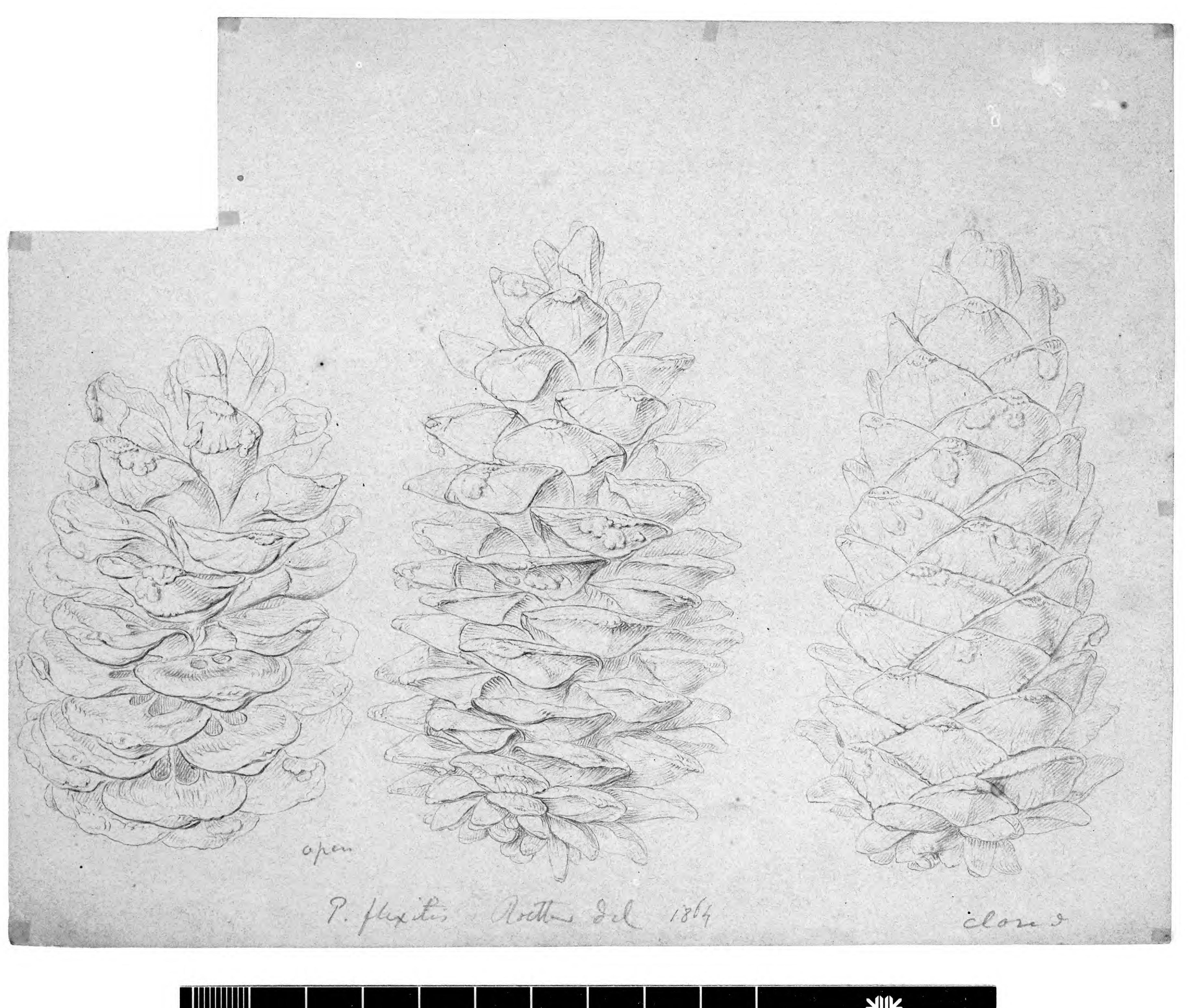


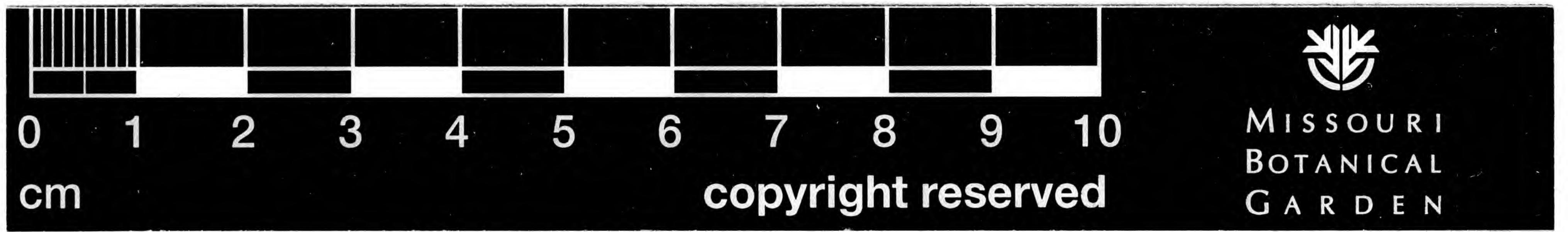


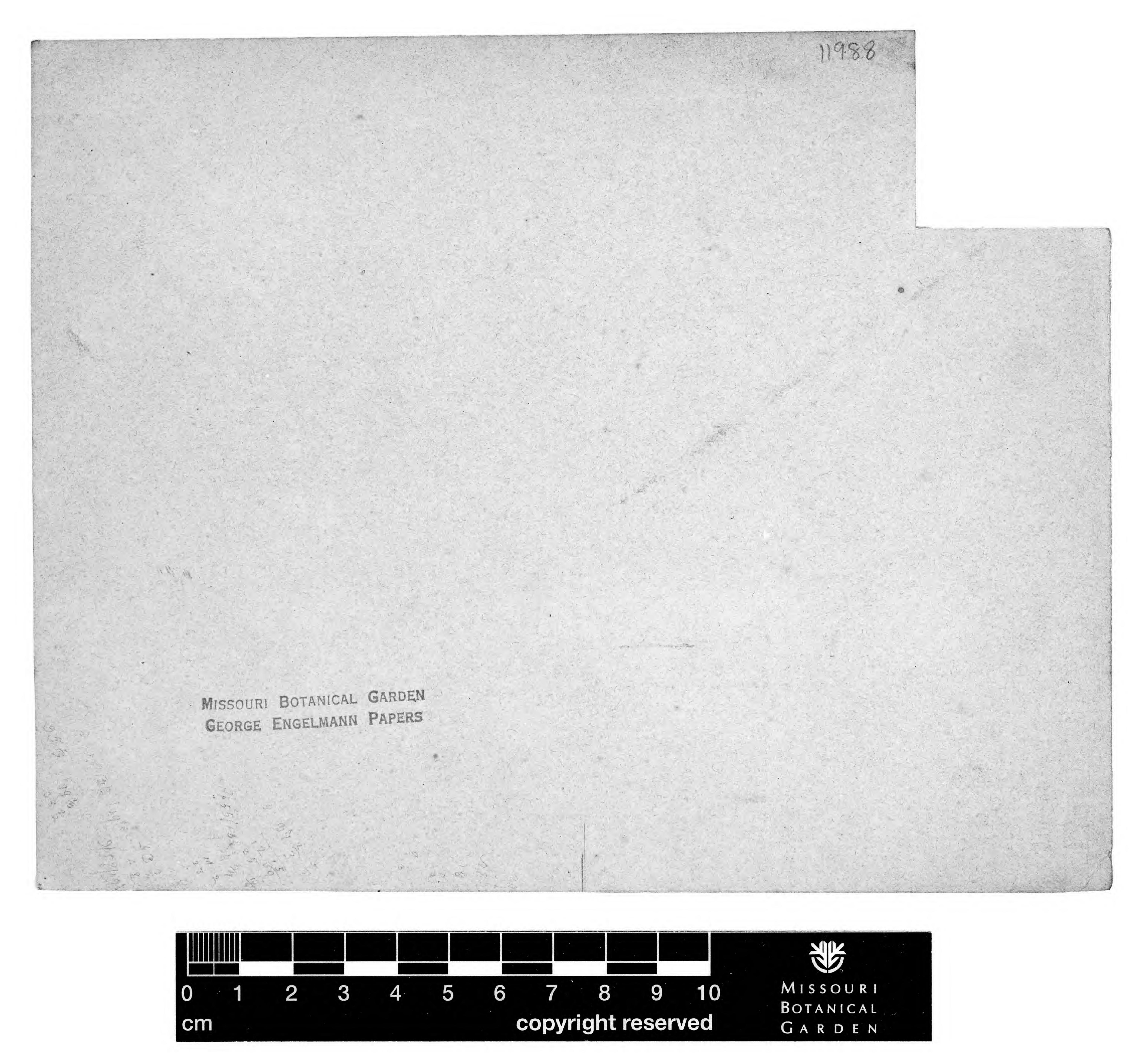
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MISSOURI BOTANICAL GARDEN

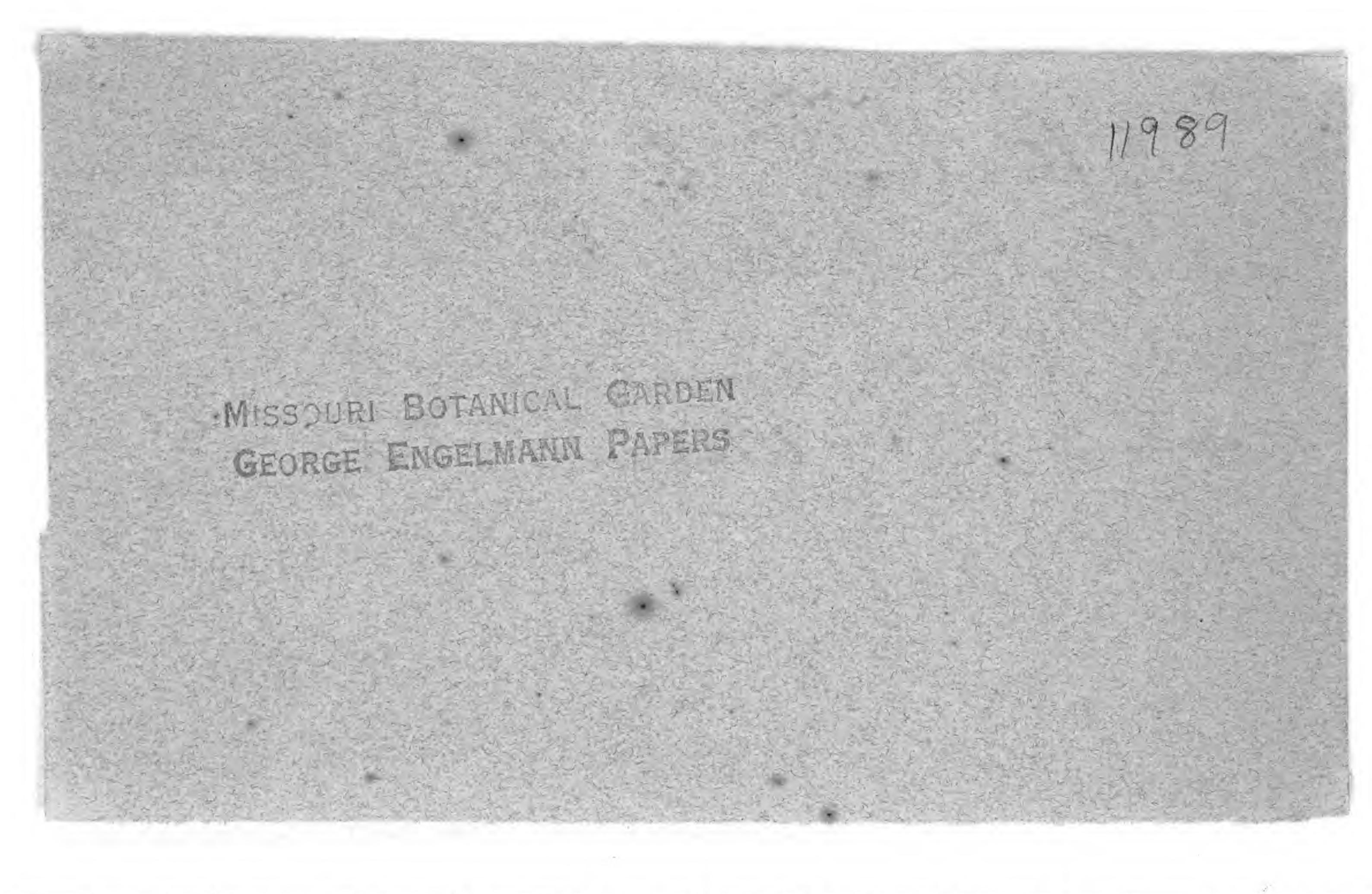






M. flexilis. - The Norm Nevach South of the head of Son for juin a probably arross doubten Merak e Utal to Colombo





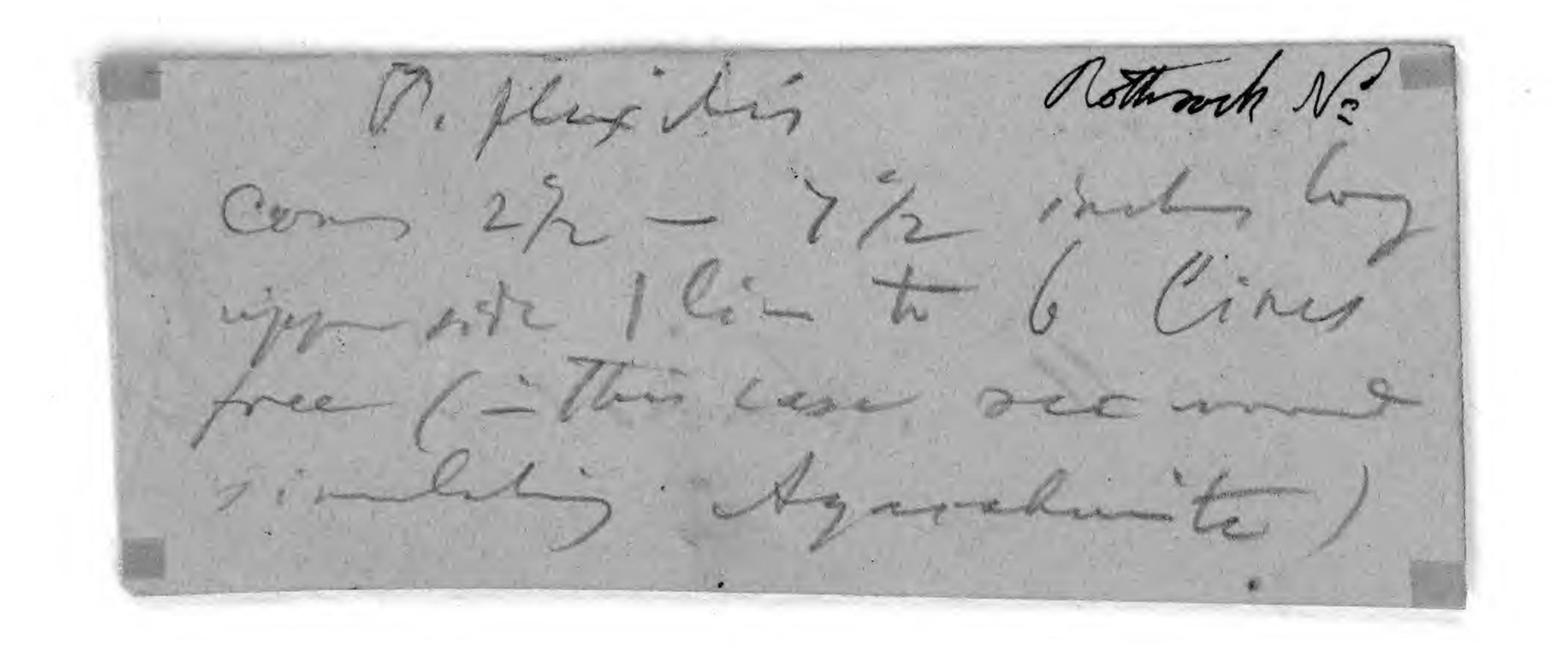


Pinus flexilis com short mountains of Late California (Kings Airon?)















Riner flexilis, James "Si Epinette & Pobern Misson"

Bry Max . Messed 1833: a fire specime with your

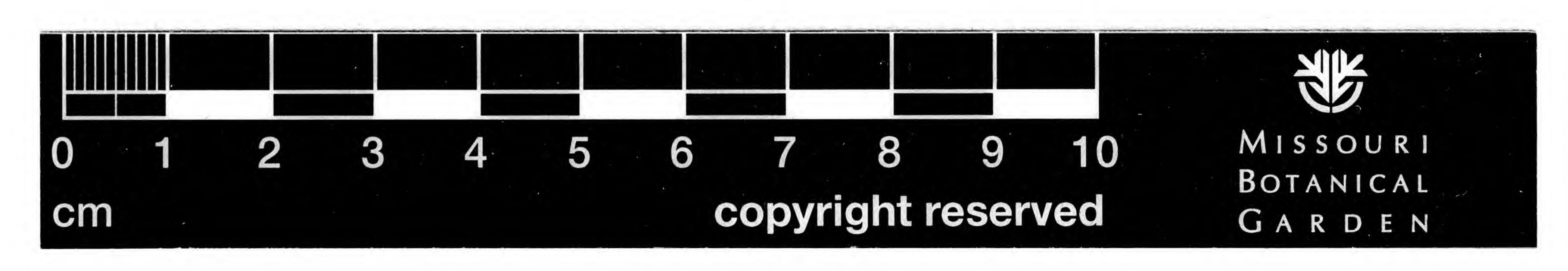
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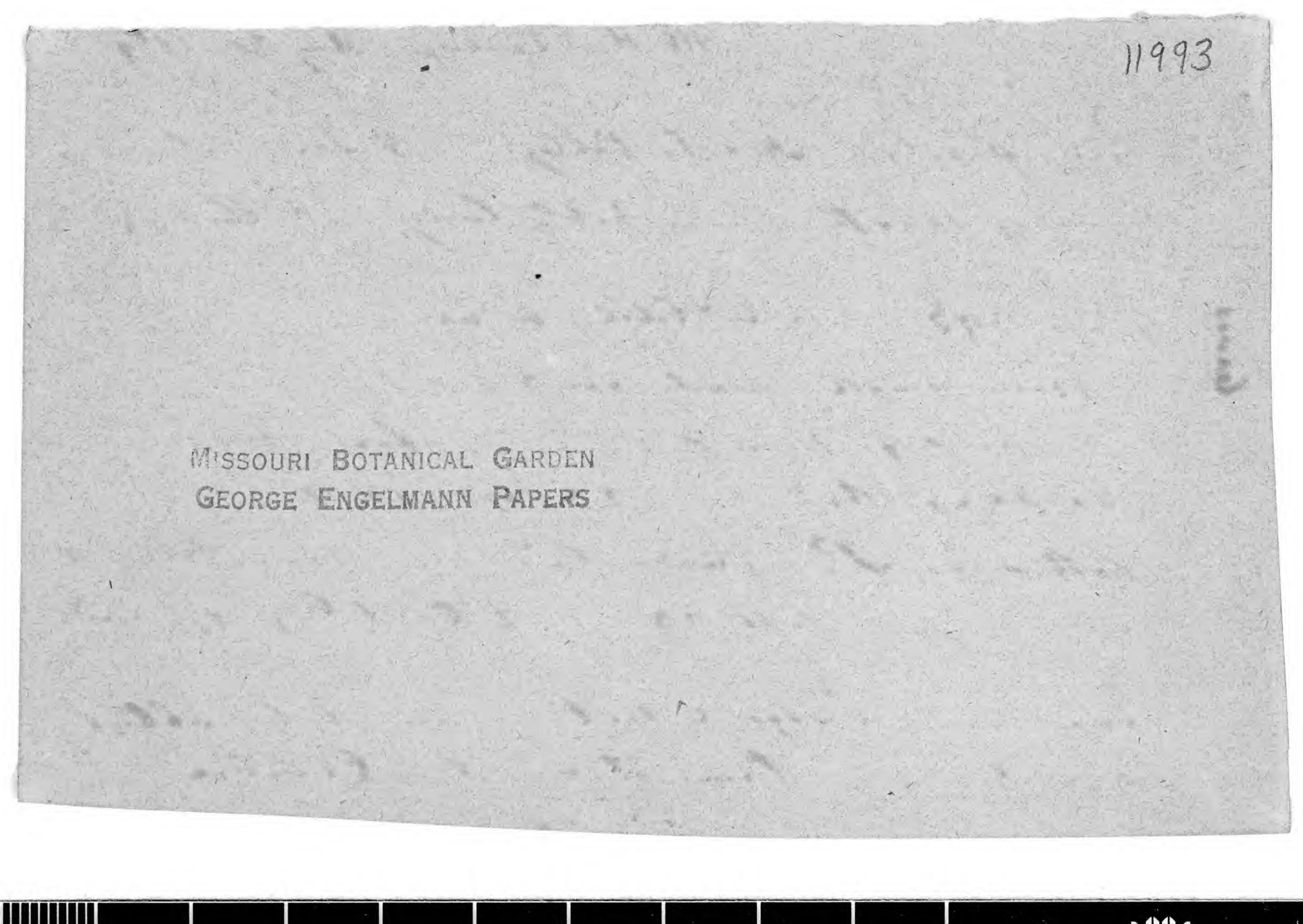


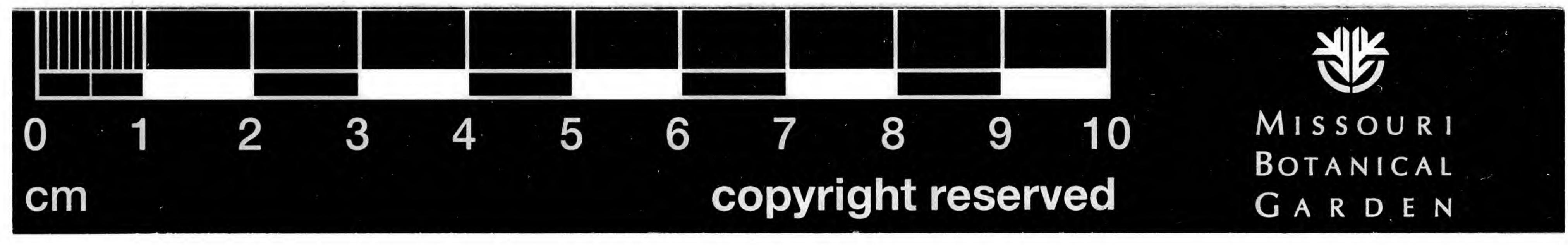




46. Holl Edichen Ang 30 1869 Pines flexilis Sheeste Orlly 5 termind comes leaves of sheath roundedly long - 9 loose 3 P.2 398 portelle, ne name el , com small nearly von -Sumis of month new fort Hope, Frances River 23 Sopt 1851 bott are S. allerrali - many terme com, - Sept 23 2 Cent by 1/2 with Cemes an edge & keel some Shit oblighte,





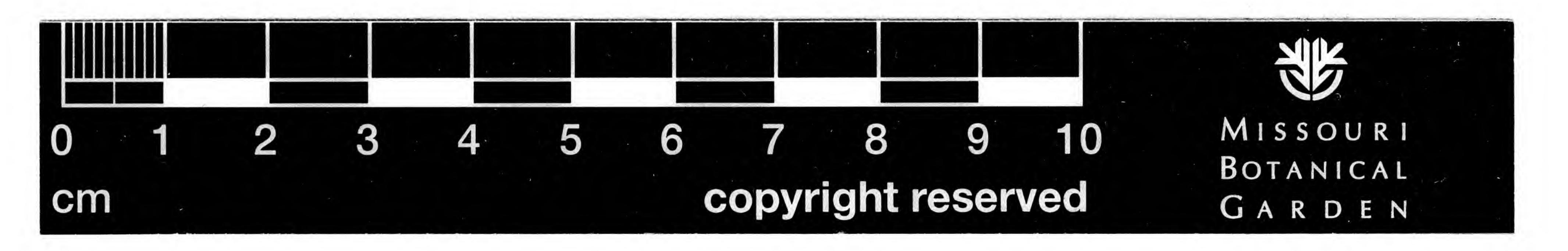


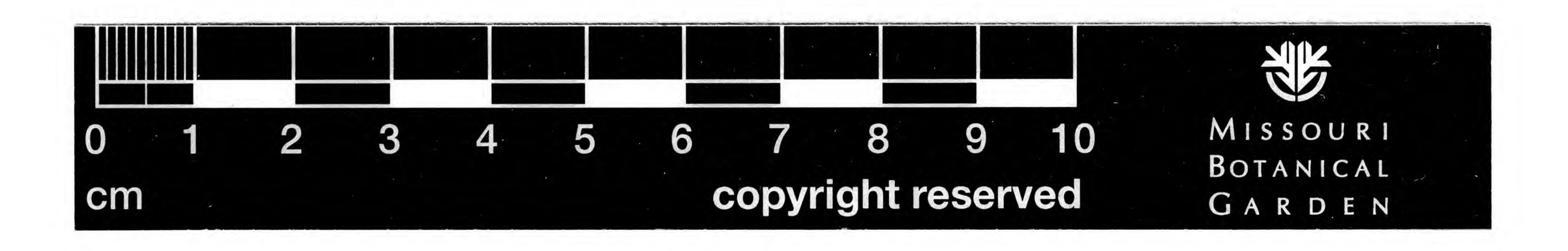
Piaces flexilis truly alpine - every where i California, where mountains are hope enough to have snow the greater part of the year. Cones oval. No Ohing and the seea,



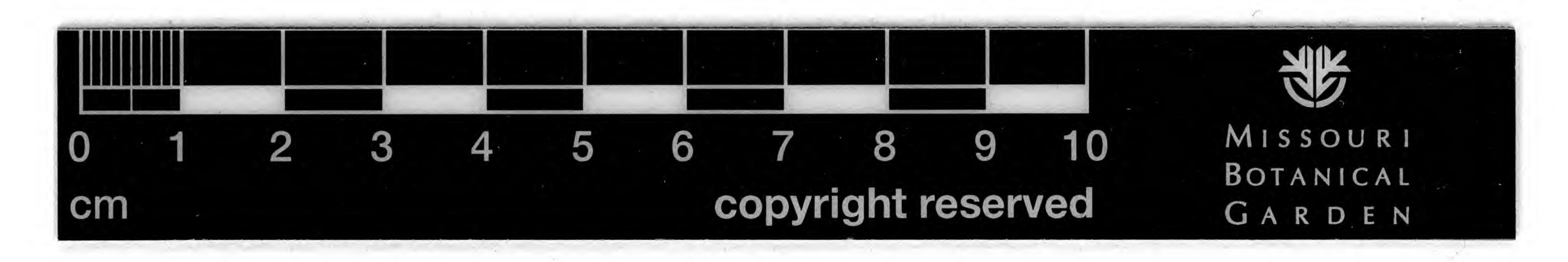


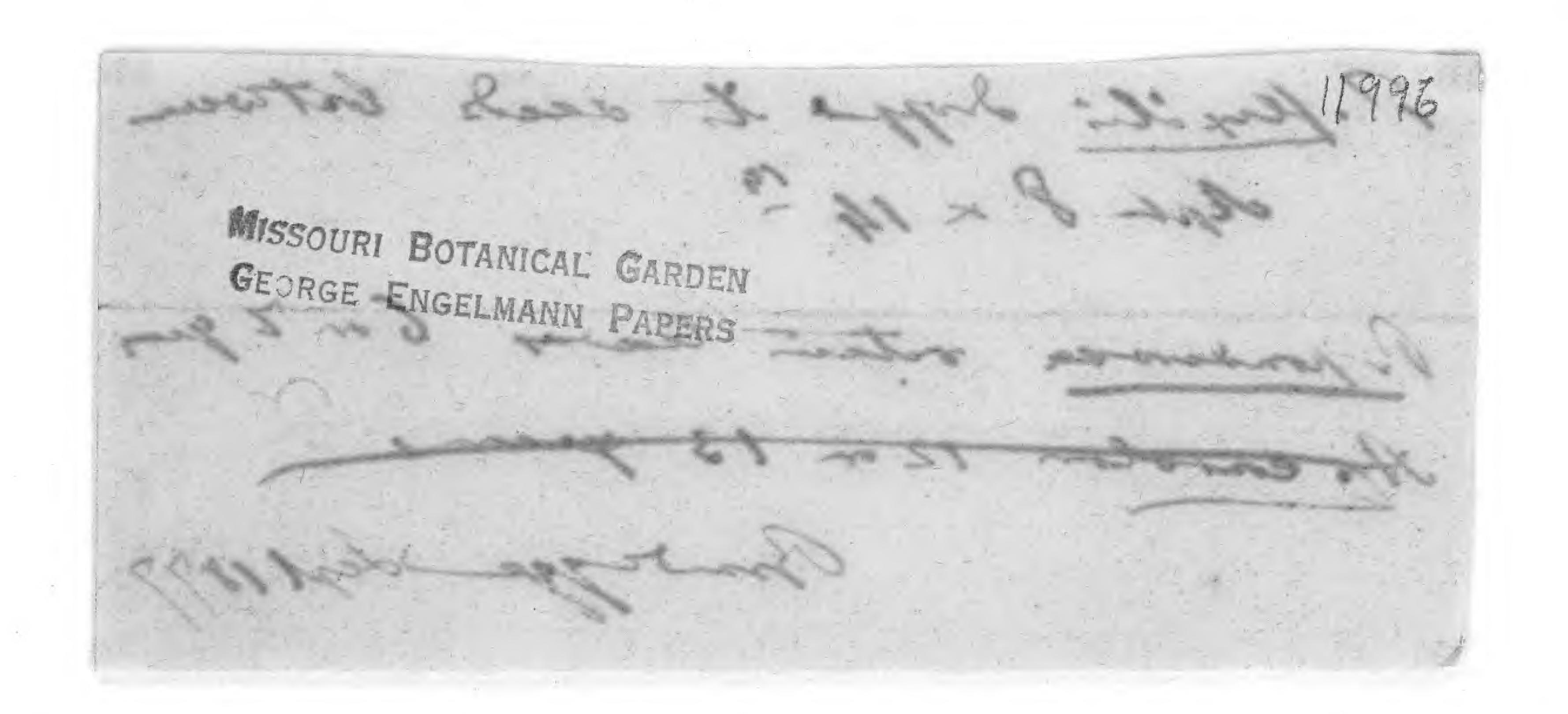
P. flerilis var allestalis Cast vist Castal The Last 49, with and Luk 49, with and above the Land, 15' high, clea. 7000' songy - not get i bloom, July 1860 - much the helit of P. Avistata. Stylle [withsome as] Ofterilis Gatton Range of Rocky Mts 6500' Any 1861 - & Lyrell. " .. protes letel: 398. Pians sp. , com small read soul-Cat 50°, 7000' high - dept 23° 1851 om særtindet, benine _ færiti um elbring. and with longer Centre the usual - le could from Jeffrey.

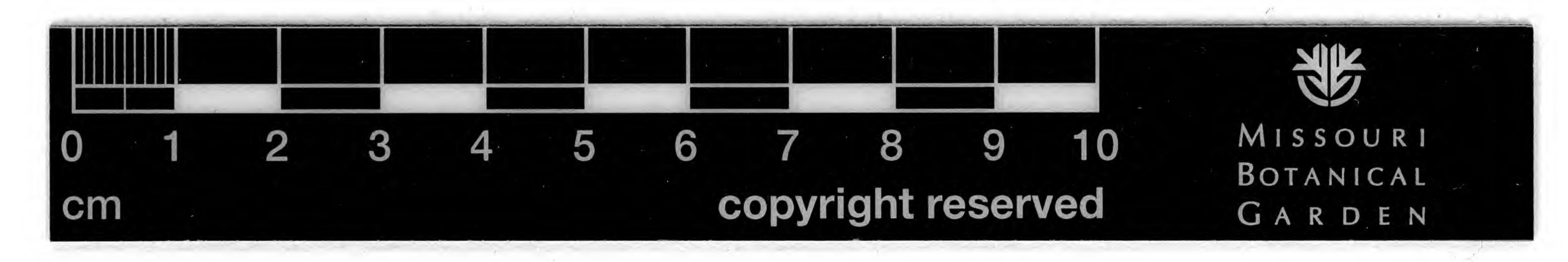




P. flyilis drype it, deeds bottom Rept 8 x 14 29 Rønderska reter leaver 6 m Z gen A. enrolon 12 m 13 years

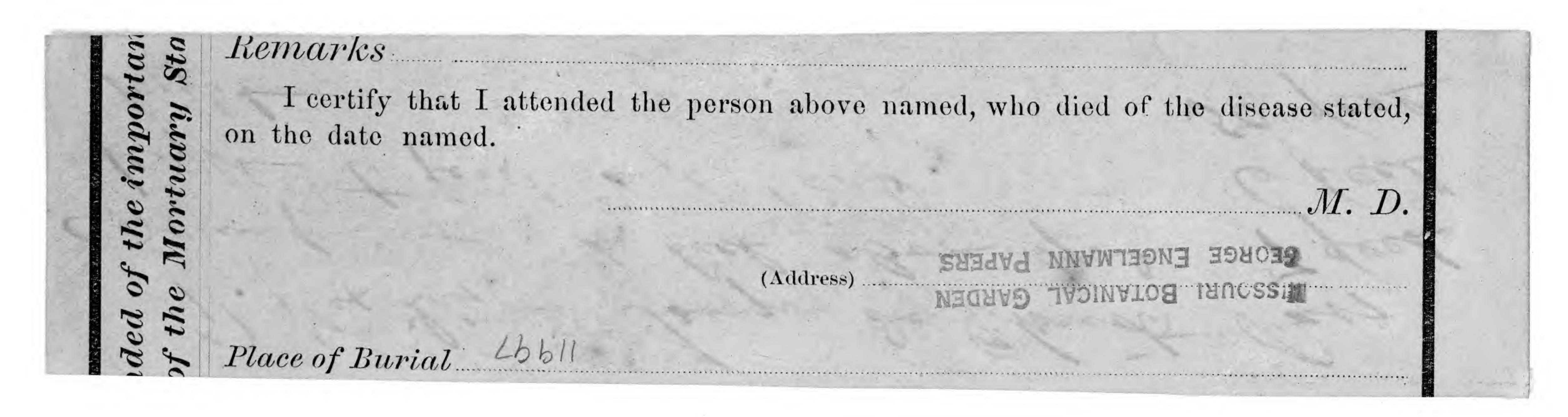






Thexilis - Sanger de Christ Pers Ommenference 4 feel above gut 7 feel high to find lange lind. 6 Rec So see 12/2/2







CS Sagent Nov 2° x11" 1878 Times flexilis very common in The Cilifornia Sierras at 7-8000 all much larges and finer Than in Nevada nome about Carcha: Navada, but further south, it the monitor !! Monutain range, Non it is sevend into fair lander & White Pine Range" i News



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Hayden Manch 1862 " Pines flexili;" is abundant on the head of Make River, bears a nearly 3 cornered much which used by the Pannac Taskey ant Suske Busing () sign & shape of nut but very varieble



> Hage of the Arver of Allowis in 1861 by George Eagelmann M.D.

The Diagram, plate 4, exhibits, besides the quantities

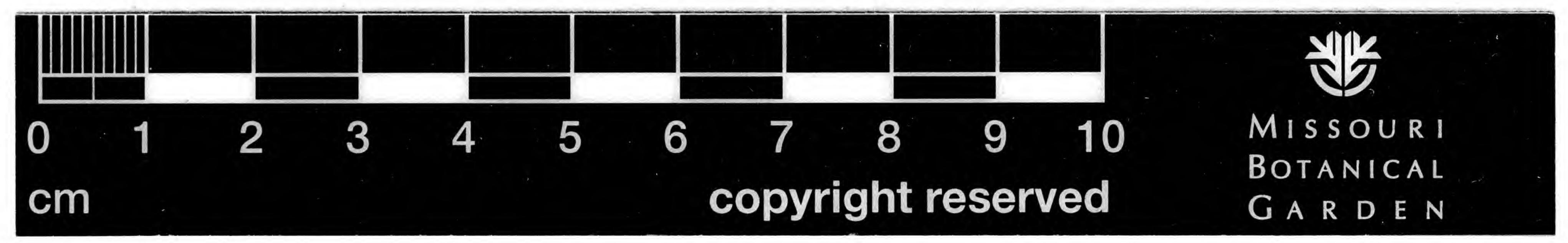
A min



Longo 4. Vol II pg 34. becount of Peflexiles "The leaves are short & rather rigid. The sheather Shedte surround Mein bores short, & lacerater, Me Strobiles exect composed of large unarmed & scales being somewhat smaller Than Mon of I l'erged a but similar in shape and Exuding gred quanter of resin. The branches which an covered with leaves chiefly it the and au numerous & recurred meling le forme dense and laye top ! They are also remarkaly flexale feeling in the hand somwhat like three 4 Duca pulustris. x x x x The purt of the P fleviles in Eaten by the Indians and French hunter about the Rocky Mountains !

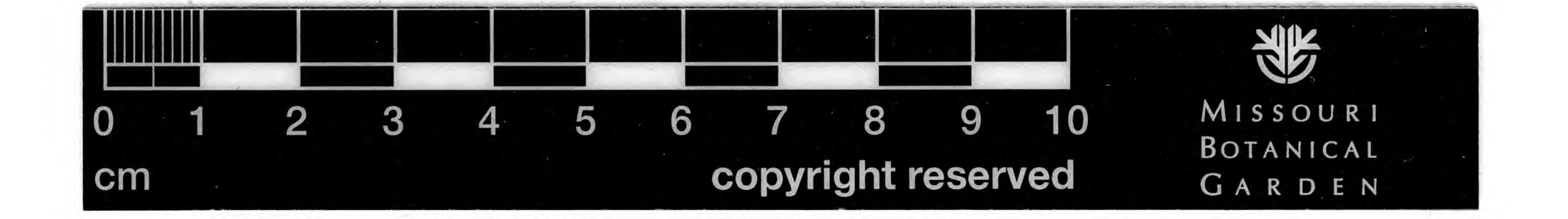


ne the Mil slefees of Middle Park. 4c. Il is have a magnificent bree, with a very Even Columna hunk below and laferen, upaard) enter a slender spire. The back is scale smooth brownes? red and quite Their wood remarkably white, soft, and preferred to the hunter of theres pondassa for usede work benen mon free from Kuths & len resmons i Thut mud han seen 1 2/a fl deanter at base and over 100 ft high It grows rapedy as shown by the annual rungs. Day doffen I fran A Mengresi as you



June 18 1862 h Solve the nightery of the Justicen y comes on I flixites — which is very simple and very instructive. The same rule of position hots, good on I wis late? Though their is open two comes together) I The early forming comes are developed at the extremely I branch seems hanch and extend in a line with the I but shoots out in the upper side of the zoning come and as this branch develops the come is gradually melined downwards till at the End of the season It is in this position of and where the conses semants over to the 2 or 30 season A is Everted Notice fourting downwards at an acute angle I with the branch but the comes in this species seldown of sty on the true byond the seemed season, in Paristala They are more perous tents To here is the whole mystery solved. Where then are two comes the developing branch I shoots between & above them leaving Them harts hundred





and the state of t

the same of the sa

Piùn flexilis Zulle 832 centais shows some teett on leave, Hoke sql i's ing





man Mary or angla La Francisco Montanio Ferd Alchon in Fiend Wheelers Exp. 1871 The Congruen 15-16 de le monte apoply almost as long long apoply agent of a ling to stand of the stan internette 2 lare, open væd cavity 6 tim long, full /2 af the timen closed souface, seed Therefore as longer the broad wing probly no wring of wing and seed, Col genelitrate atotherating i formed The entire leaves and large (publicly) wragless Leeds prove it to be allied to flexilis on a form of it has a cene 6 inches long Scales 13. 12 lines wide 15-1. Con mostly somewhat oranged, which is not the case with the rounded souler of the apoplyers same length as will MISSOURI BOTANICAL

GARDEN



P. flexilis Januar i Longs Capal. II. p. 27. & 34 Torry i Am H.y Le. II. p. 249 hattell for A pl. 112. II. 16. 107 vinus flexilis & alloganling 1 Comes suspended " andley Motion " "Concer inclined to Sooping, but less Structly then in the Stroky stegartly a duster of 3 near the extrements of the bracech. Dany 1861 11 from the and places subjected to the Morky Mountains extending top Their sides tothe region of perpetual facil. " Lames n skeath, short & levente, stribele creek, male lange, un armed pts Tom 8. Ann. Lyr. I. 249 for James deson. see Jangs lette Der 19 1861 Janus brought no sperious Scattering, own formis formests exclusively, in the lower elevateur, associated with O. wontorta, highen up, approached the alpine ditrit, deatheringly mix santtels. "Com semipendes new the end of the horing souther point, sommend, 1-3 togette" Finder M. Mex. 832 : "Castern Mounts range Cany upper region of high Mountain, 60-80 feel high suchles extremely flexible "Cones suspender" In 28' 1862: a slow grover, The trunk Dexamined of less than one fool n'danat had 232 annué nings My 2'- aband on the sloper of Poker Peak, while Pranstits is. e mfit t the upp limit of vegetalion. Byelow i Pacif A. Mep. 1V. p. 20-1 Then flexil, reaches to 12000 feel on the Sandi Mounters, the Mex and hearty as high on the San Francisco Mhy In the latter Corality the tres were large Abealite 100-130 feel high. I Conformed with Many Saubertiana? meg - Waypl. Rep. 17 141 says the flegilis is prostly 40 so fully, It, It greatly resumbly Thus Comba!

0 1 2 3 4 5 6 7 8 9 10

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Output

Missouri

Botanical

Garden

Tany Die 1862: My Hertan's Spenters of O. flexilis were from
the lowest elevation, There the cones are smaller and
the seeds not will doubled. The terminal but shoots
beyond the cones the 2° season and sometimes to port
in the latter case the rowes try to grow too but fil
and fell off. The largest cours I have seen were
arrows the Range, in "the We Park.

Pany Aug 14' 1863.: Ohns flexilis as low down as Payin city probably only struggling sperimeny, it & Sappens ale 1 1000 feel below the Bright ling of tree Carrys numers spert have leaves 1/2-2 this 6 only one of Halls 3 why Teadley Suty Te 2-2/2 inder H. Lagelin, Polecreek a North Plath 13/4-2/2 or en 3" Hayd Jowdenner 1 otto, 12-2h, Sadland 12-2" Fremal Fresh on Wil Rober ? 12" 2 Frem 1" 4p. p.97 PerAM. II. 2. p.130 Jumison Chatoopee 12 bood spor of lang's smallest and migs foli virt, lægest i li wite, average i a læge pete ig which we make a tree of I foot dat 4 X2 = \frac{1}{2} \frac{1}{2} \text{X12 X12} = 288 years old, Pary measing on a truck len the 1 fool In 232 mis ship is for able to hime Styale Rocky Many 49- Cal Caver, your stoot 2'n-3" Mule flower rollett & Vary in Vikes Teak July 1- 1862

Gennettes invanible with 9 Cotyled, (Panz)

MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS

